

FIG.1

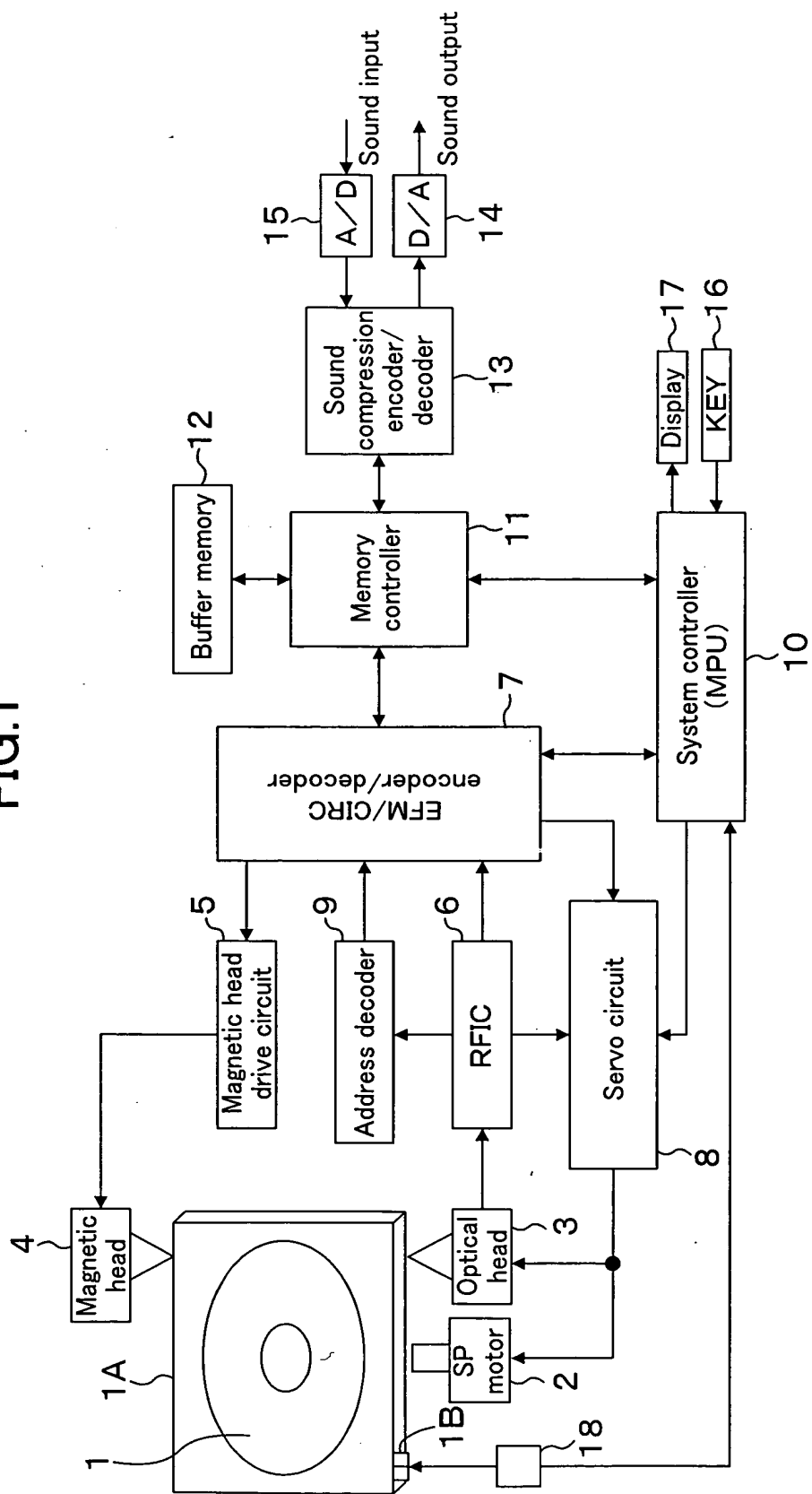


FIG.2

	16bit		16bit			
	MSB	MSB	MSB	MSB		
Header	00000000	11111111	11111111	11111111	0	
	11111111	11111111	11111111	11111111	1	
	11111111	11111111	11111111	00000000	2	
	ClusterH	ClusterL	Sector(00h)	Mode(02h)	3	
	00000000	00000000	00000000	00000000	4	
	00000000	00000000	00000000	00000000	5	
	"M"	"I"	"N"	"I"	6	
	Disc type	Rec Power	First TNO	Last TNO	7	
Lead-out start address				Used Sectors	8	
Power calibration area start address				00000000	9	
U-TOC start address				00000000	10	
Recordable user area start address				00000000	11	
Corresponding table pointer data section	00000000	P-TNO1	P-TNO2	P-TNO3	12	
	P-TNO4	P-TNO5	P-TNO6	P-TNO7	13	
	⋮					
	P-TNO248	P-TNO249	P-TNO250	P-TNO251	74	
	P-TNO252	P-TNO253	P-TNO254	P-TNO255	75	
	00000000	00000000	00000000	00000000	76	
	00000000	00000000	00000000	00000000	77	
	(01h)	Start address			Track mode	78
	End address			00000000	79	
(02h)	Start address			Track mode	80	
	End address			00000000	81	
(03h)	Start address			Track mode	82	
	End address			00000000	83	
Management table section (255 part tables)	⋮					
	(FCh)	Start address			Track mode	580
		End address			00000000	581
	(FDh)	Start address			Track mode	582
		End address			00000000	583
	(FEh)	Start address			Track mode	584
		End address			00000000	585
	(FFh)	Start address			Track mode	586
		End address			00000000	587
	⋮					

Header

Corresponding
table pointer
data sectionManagement table
section
(255 part tables)

FIG.3

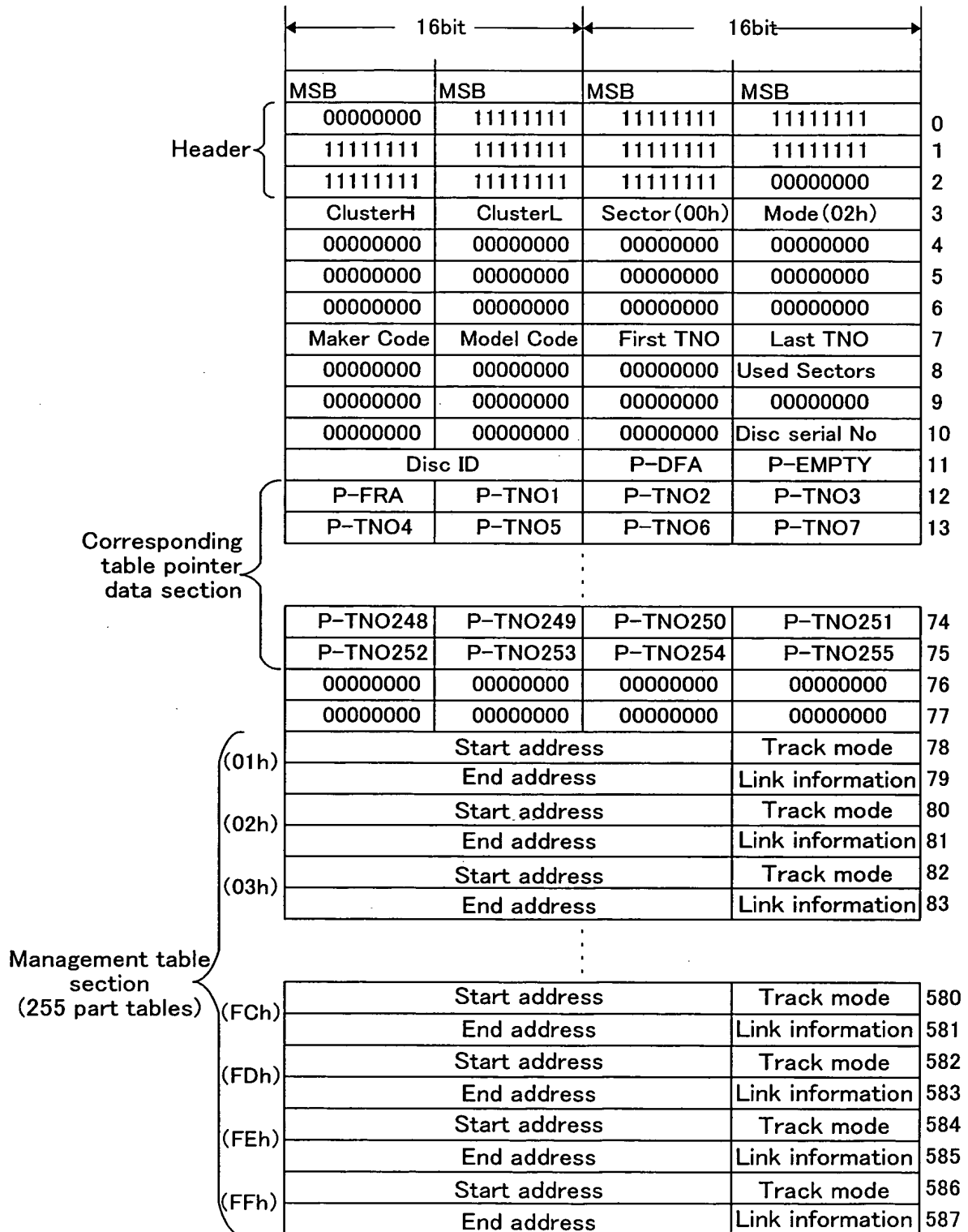


FIG.4

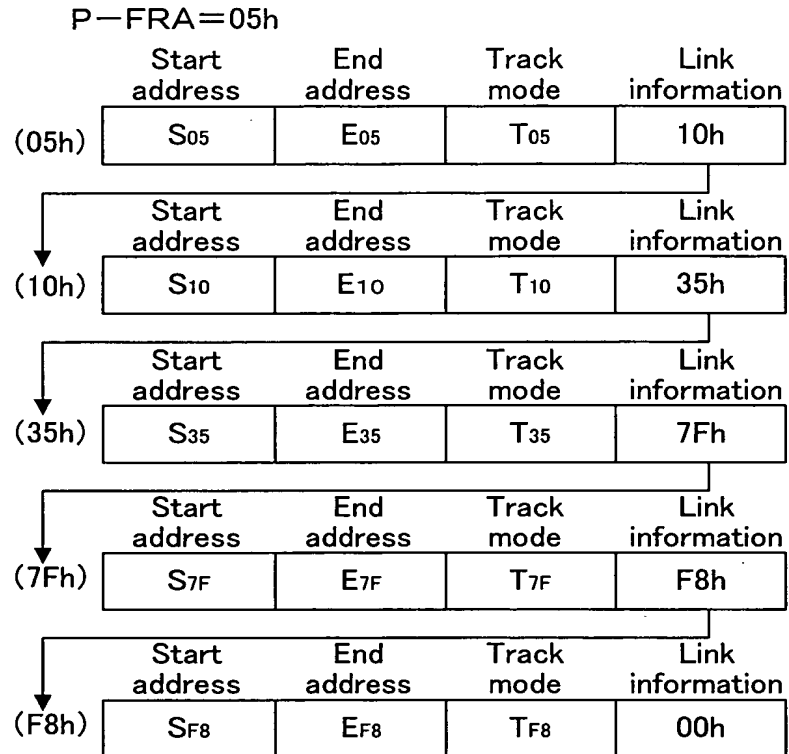


FIG.5

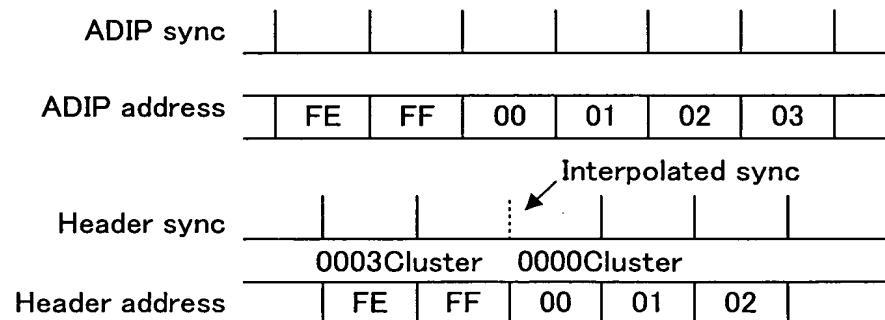


FIG.6

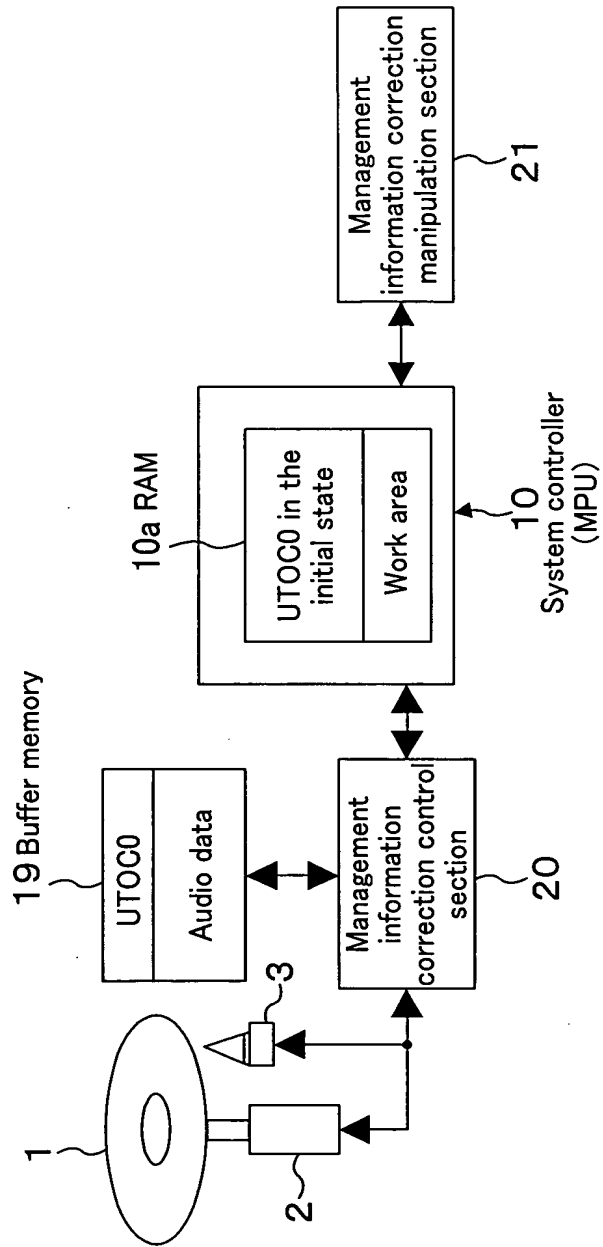


FIG. 7

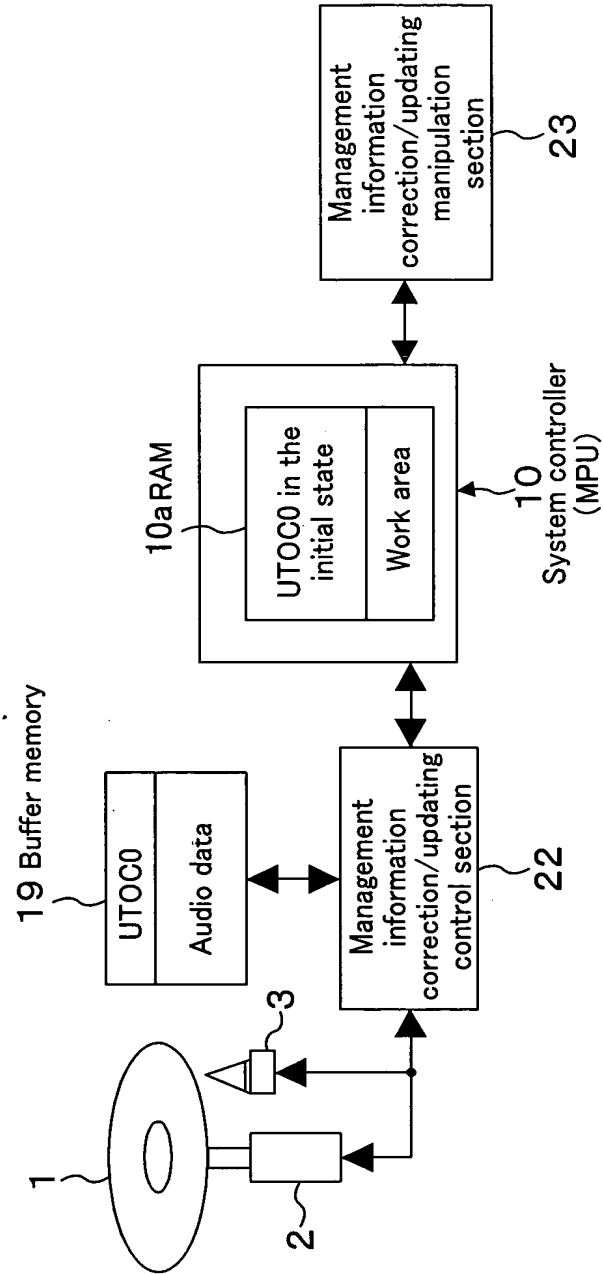


FIG. 8

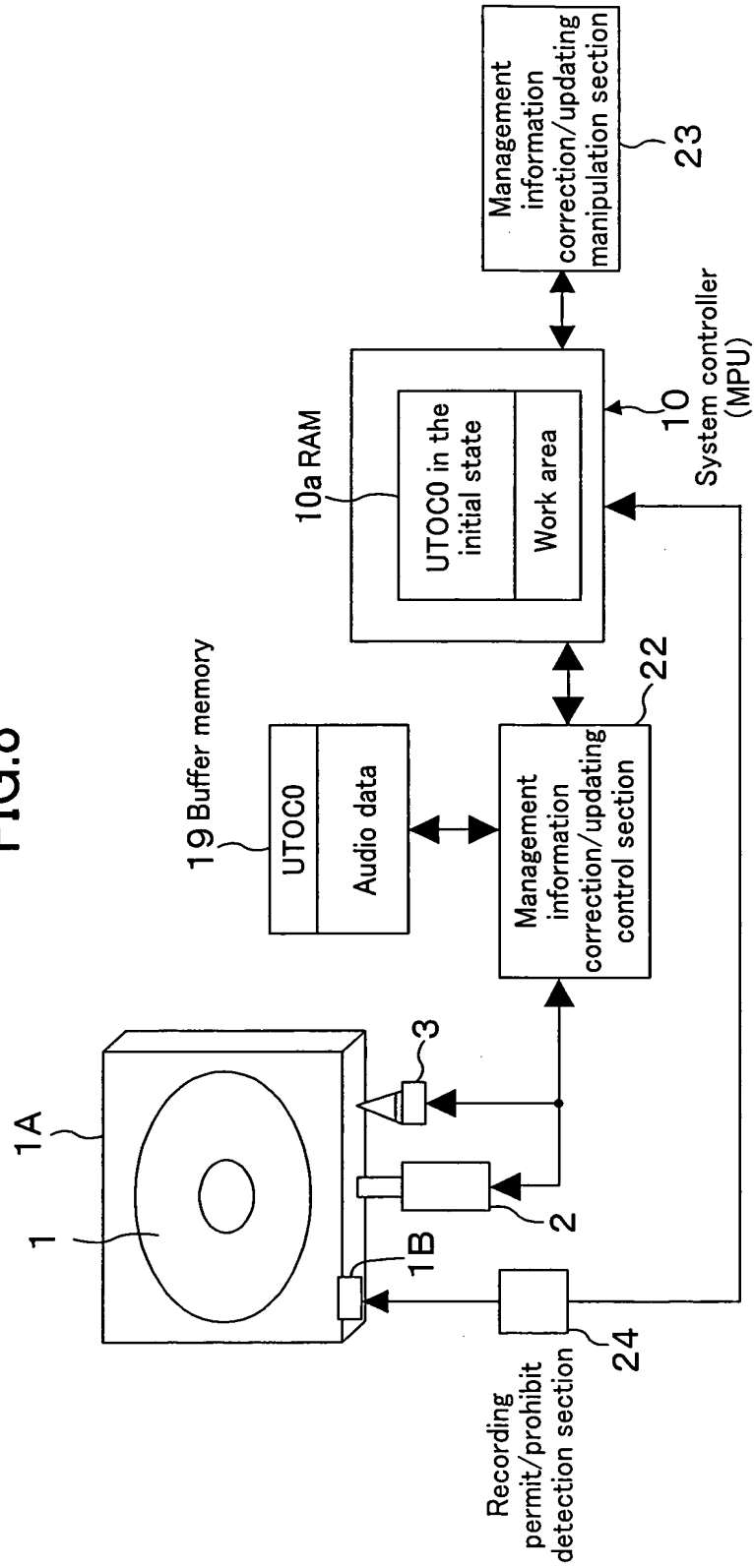


FIG.9

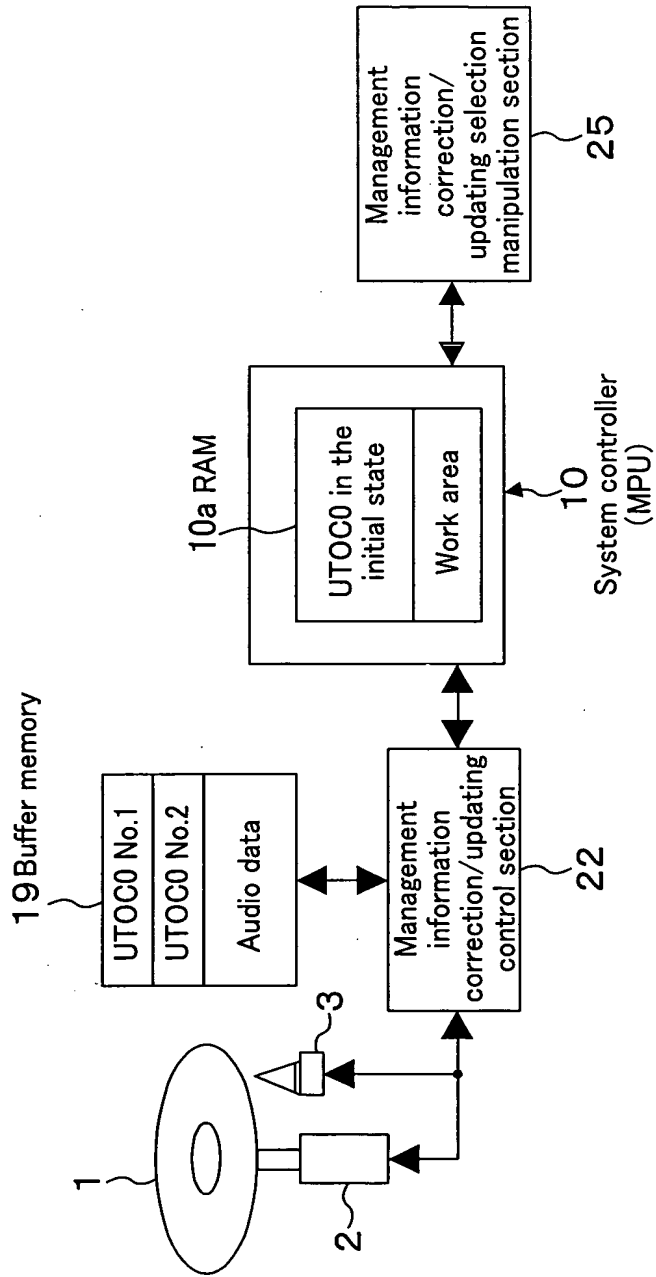


FIG.10

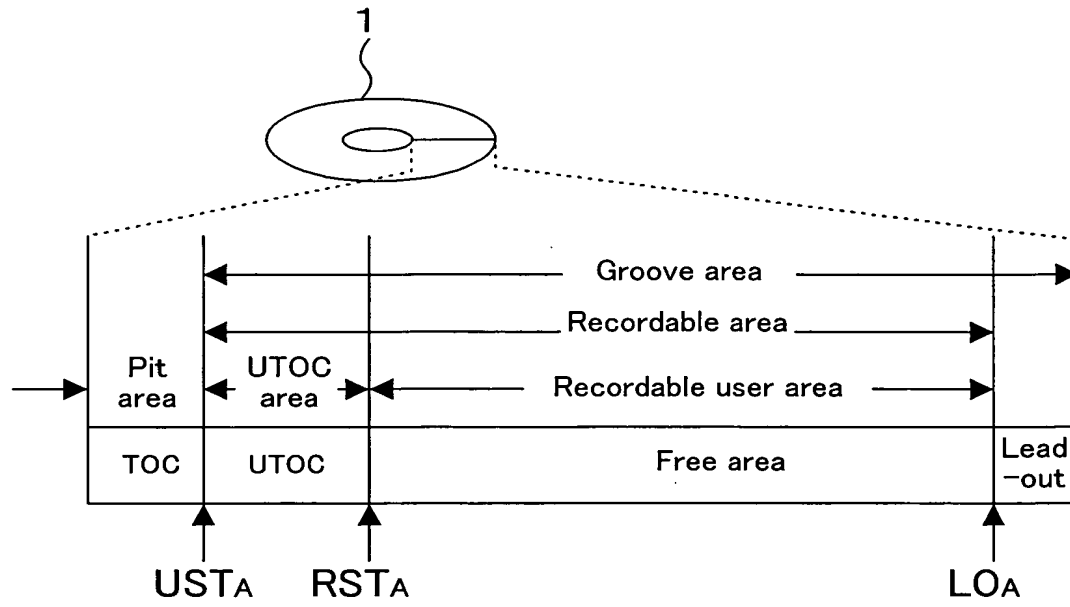


FIG.11

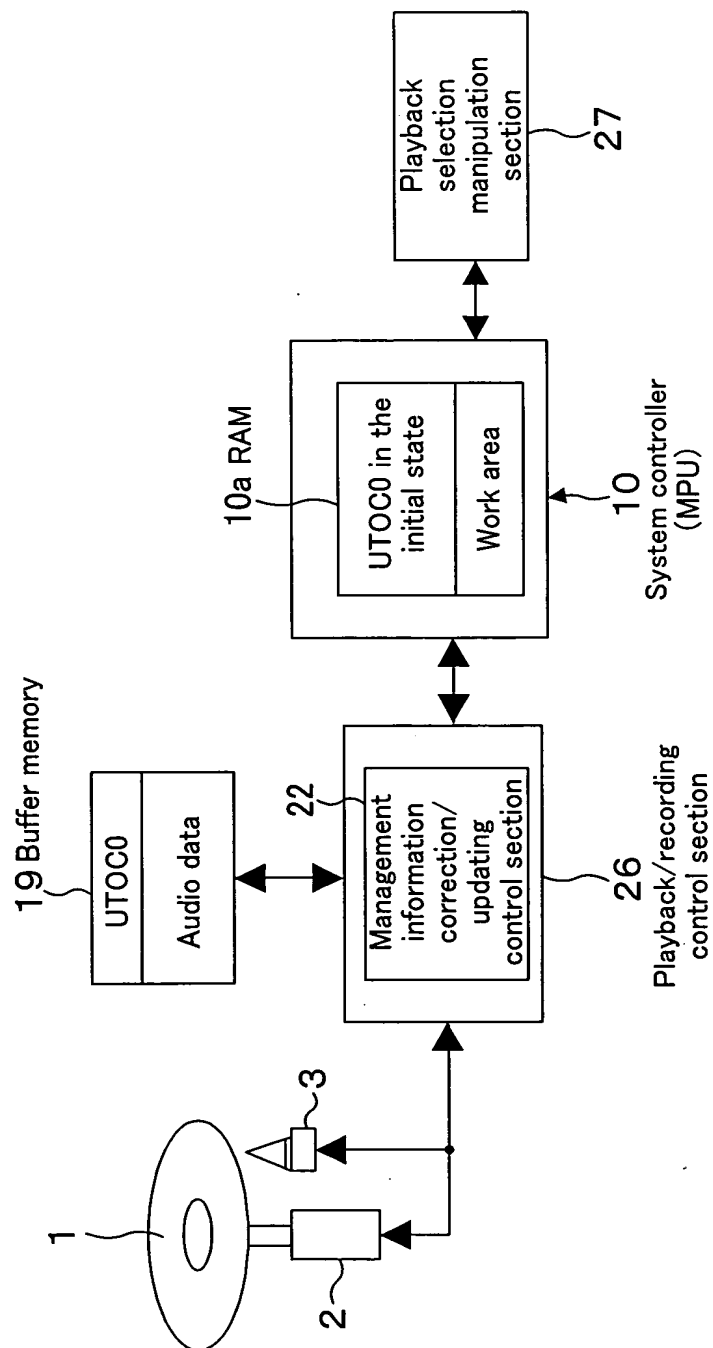


FIG.12

